

*Dub C3* 1. (Twice Amended) A workpiece guide for guiding [and supporting] workpieces on a [a] cutting device, the cutting device having at least one rail and a work surface, the workpiece guide comprising:

*B1* an elongated body; and

an infeed extension integral to said elongated body, said infeed extension comprising at least one infeed platform and an adjustment mechanism.

*Dub C4* 3. (Twice Amended) The workpiece guide of claim 2, wherein [each] said [at least one] infeed extension further comprises at least one support element adapted to slidably support said infeed extension on the at least one rail.

*Dub F5 C6* 4. (Twice Amended) The workpiece guide of claim 3, wherein each said at least one support element comprises an elongated bracket member attached to [the] an underside of [each] said [at least one] infeed extension and having a surface shaped to engage at least a portion of the rail.

*B5 Dub F6* 5. (Once Amended) The workpiece guide of claim 2, wherein said adjustment mechanism is integral to each said infeed platform [further comprises an adjustment mechanism].

*Dub C7* 6. (Twice Amended) The workpiece guide of claim 5, wherein said infeed extension comprises a plurality of adjustment mechanisms and wherein each said adjustment mechanism comprises a threaded bore in each said infeed platform having a threaded member disposed therethrough, said threaded member oriented to exert an opposing force on the at least one rail of the saw and having a base portion and a head portion.

15. (Amended) A saw comprising:

*B3* a work surface [comprising a substantially planar surface] having an infeed edge and an outfeed edge;

*B5*

a rail system comprising an infeed rail disposed along said infeed edge and an outfeed rail disposed along said outfeed edge; and

*B5 Chk*

a workpiece guide slidably disposed on said rail system, said workpiece guide comprising an elongated body and an infeed extension, said elongated body having an infeed end and an outfeed end, said infeed extension comprising at least one infeed platform and an adjustment mechanism.

*B5*

20. (Once Amended) The saw of claim 19, wherein said infeed extension comprises a plurality of said adjustment mechanisms, at least one said adjustment mechanism integral to each said infeed platform [further comprises an adjustment mechanism].

*B5*

21. (Twice Amended) The saw of claim 20, wherein at least one said adjustment mechanism of each of said infeed platforms comprises a threaded bore in each said infeed platform having a threaded member disposed therethrough, said threaded member having a base portion and a head portion.

In claim 40, line 6, delete "flow".

In claim 47, line 3, delete "planer", and substitute therefor --planar--.

*Pub C9*

--79. The workpiece guide of claim 1, wherein said adjustment mechanism is adapted to adjust an elevation of said infeed extension relative to the work surface.

*B6*

80. The workpiece guide of claim 1, wherein said adjustment mechanism is adapted to adjust an angle of said infeed extension relative to the work surface.